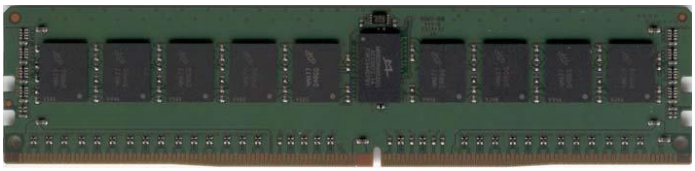
DRSX2133R

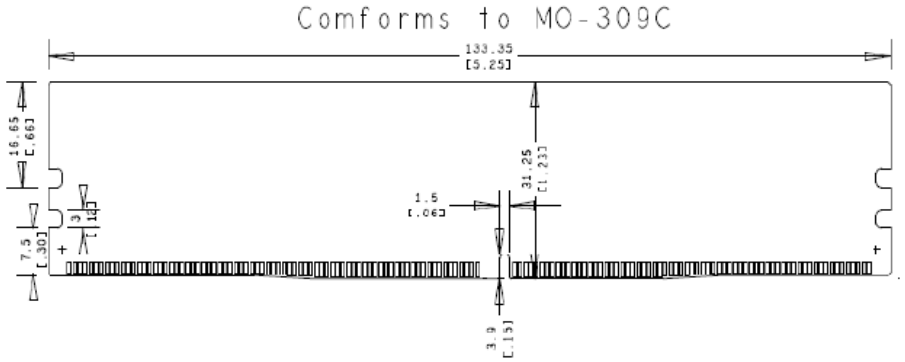
DDR4-2133, PC4-2133P, ECC, 1.2V, 288-pin DIMMs

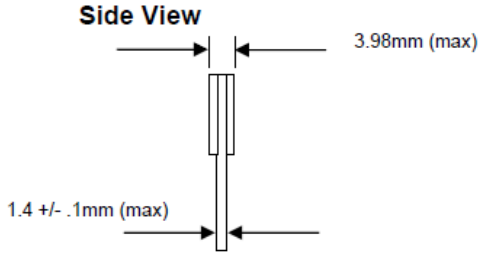
Products in Family
DRSX2133RS/8GB (1 x 8GB RDIMM) DRSX2133R/16GB (1 x 16GB RDIMM) DRSX2133LRQ/32GB (1 x 32GB LRDIMM)



Features	Description
288-pin JEDEC-compliant DIMMs 133.35 mm wide by 31.25 mm high (5.25” x 1.23”) Data Transfer Rate: 17 Gigabytes/sec Operating Voltage: 1.2V (1.14V~1.26V) Fully RoHS Compliant Thermal Sensor	The DRSX2133R upgrades are registered memory modules, which conforms to JEDEC's DDR4, PC4-2133P standard. The DRSX2133LRQ is a load-reduced memory module (LRDIMM). One 4K-bit EEPROM is used for Serial Presence Detect and a combination register/PLL, with Address and Command Parity is also used.

Dataram Product	Oracle Product	Product Description
DRSX2133RS/8GB	7110308	1 x 8GB 1Rx4 PC4-2133P-RE0-10
DRSX2133R/16GB	7110309	1 x 16GB 2Rx4 PC4-2133P-RA0-10
DRSX2133LRQ/32GB	7110310	1 x 32GB 4Rx4 PC4-2133P-LD0-10





Notes:

1. Tolerances on all dimensions except where otherwise indicated are ±.13. Reference JEDEC standard MO-309C.
2. All dimensions are expressed: millimeters [inches]

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